

SPORTS LIGHT

3.4



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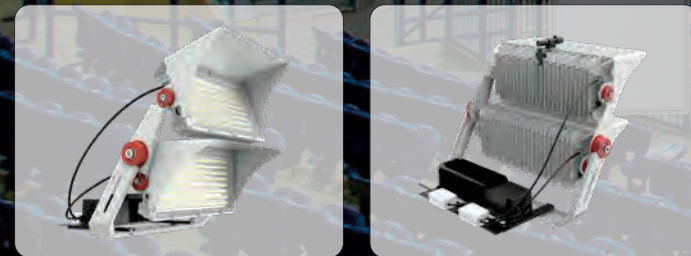


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3605 Star Spot

S6 Series LED Sports Light

- Highly energy efficient - up to 150 lm/W
- 500W / 600W / 1000W / 1200W
- 10° / 15° / 20° / 25° / 40° / 50° / 60° / 90° / 80×160° / TYPE2-M / TYPE3-M Beam angles available
- Accessory hood, safety rope, sight optional
- 5 years warranty



Certifications

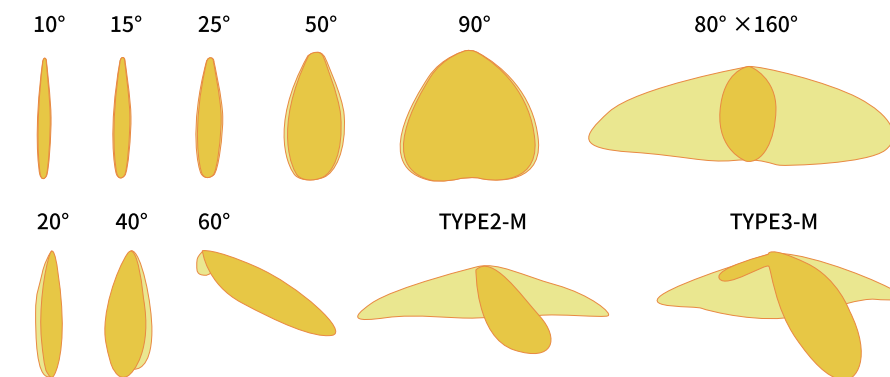


S6 is a high-power modular design. Private mold with special appearance. And it's a High cost efficiency solution for outdoor lighting. With a hood appearance design to prevent light divergence, which makes the light is better gathered. A variety of angle options to meet different applications of lighting requirements. Adjustable installation angle of 0-180 degrees rotating. One-piece power installation or separate power installation optional.

Specifications:

Model No.	S6-500W	S6-600W	S6-1000W	S6-1200W
Dimensions(mm)	754×392×739		853×696×870	
Power	500W	600W	1000W	1200W
Voltage	AC120-277V			
CCT(K)	3000K; 4000K; 5000K; 6000K			
Luminous Efficiency	150lm/W			
Luminous Flux 150lm/W	75000±500lm	90000±600lm	150000±1000lm	180000±1200lm
CRI	Ra>70			
Beam Angle	10° / 15° / 20° / 40° / 60° / 25° / 50° / 90° / 80×160° / TYPE2-M / TYPE3-M			
IP Grade Protection	IP65			

Light distribution curve:



Applications:





3606 Sports Light

- High efficiency up to 150lm/W
- Various beam angle options
- From 200W to 600W full range
- 5 Years warranty



Certifications



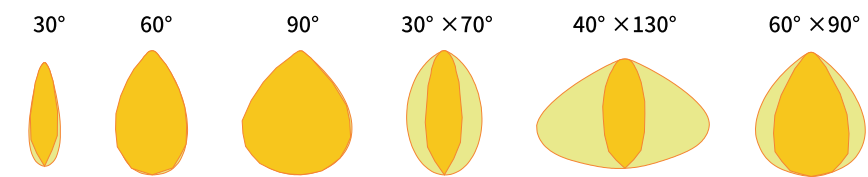
3606 sport light is a new type of court light designed for industrial and commercial lighting, which can be widely used in single buildings such as light exterior lighting in buildings, indoor local lighting, green landscape lighting, billboard lighting and other lighting. The ultra-wide operating temperature and silver design provide excellent cooling abilities and a long life span. High quality material and superior workmanship make it obtain high light efficiency output.



Specifications:

Model No.	3606-200W	3606-300W	3606-400W	3606-500W	3606-600W
Dimensions(mm)(l,w,h)	344*358*128	444*358*128	546*362*128	646*362*128	746*362*128
Power	200W	300W	400W	500W	600W
Voltage	100-277V				
CCT	4000K; 5000K; 5700K; 6500K				
Luminous Efficiency	150±10lm/W				
Luminous Flux	30000±2000lm	45000±3000lm	60000±4000lm	75000±5000lm	90000±6000lm
CRI	Ra>80				
Beam Angle	30° / 60° / 90° / 30×70° / 40×130° / 60×90°				
IP Grade Protection	IP66				

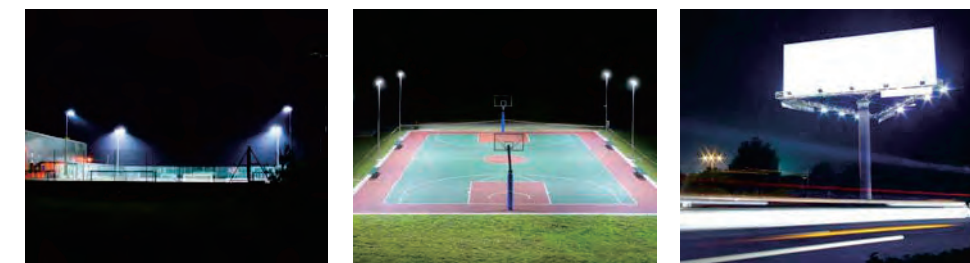
Light distribution curve:

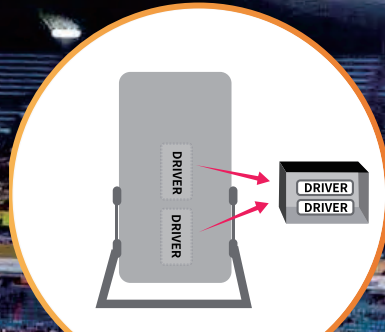


Options Available:

- ▶ 0-10V DIMMABLE
- ▶ SAFETY ROPE
- ▶ SPD20KV PROTECTION
- ▶ 480V HIGH VOLTAGE

Applications:





Integrated version or Remote version



Star Spot Plus 3612 Sports Light

- Up to 2400W
- Highly energy efficient - up to 180 lm/W
- 10° / 18° / 30° / 60° / 90° / 110° x140° Beam angles available
- IP66 & IK10
- Class 17 Wind Resistant Rating
- 3G Anti-seismic Rating
- Integrated version or Remote version
- 5 years warranty

Certifications



The **Star Spot Plus 3612 Sports Light** is an innovative LED lighting solution for sports lighting and high mast area lighting.

Full series available from 400W to 2400W, high luminous efficiency up to 180lm/W.

One module can provide a maximum power of 500W, reducing the weight of the luminaire as much as possible while ensuring perfect heat dissipation, facilitating transportation, installation, and reducing costs.

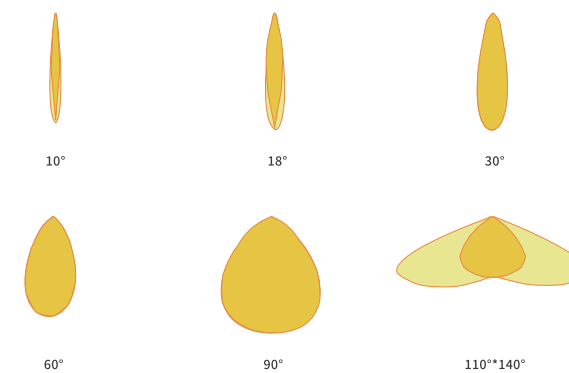
It designed with Class 17 wind resistant rating , 3G Anti-seismic rating, built-in 20KV surge protector, also with narrow/wide/asymmetric beam angle optional, it can be used for general applications and ultra-high brightness applications such as Port, Sports stadiums, Football Field, Airports, Tower Crane, Golf Course, Square, Wharf etc.



Specifications:

Model No.	3612-400W	3612-500W	3612-800W	3612-1000W	3612-1200W	3612-1600W	3612-2400W
Dimensions(mm)(l,w,h)	495x375x157	495x375x157	801x391x160	931x391x160	1116x391x160	806x708x160	1120x708x160
Power	400W	500W	800W	1000W	1200W	1600W	2400W
Voltage	AC200-240V						
CCT(K)	3000K; 4000K; 5000K; 5700K; 6500K						
Luminous Efficiency	180±10lm/W (30° / 60° / 90° / 110° x140°) (EMC 5050) \						
	155±10lm/W (30° / 60° / 90° / 110° x140°) (EMC 5050) \						
	140±10lm/W (10°) (5W 3535) \						
	145±10lm/W (18°) (5W 5050)						
Luminous Flux 180lm/W (30° / 60° / 90° / 110° x140°)	72000±4000lm	90000±5000lm	144000±8000lm	180000±10000lm	216000±12000lm	288000±16000lm	432000±24000lm
Luminous Flux 155lm/W (30° / 60° / 90° / 110° x140°)	62000±4000lm	75000±5000lm	124000±8000lm	155000±10000lm	186000±12000lm	248000±16000lm	372000±24000lm
Luminous Flux 140lm/W (10°)	56000±4000lm	/	112000±8000lm	/	168000±12000lm	224000±16000lm	336000±24000lm
Luminous Flux 145lm/W (18°)	58000±4000lm	/	116000±8000lm	/	174000±12000lm	232000±16000lm	348000±24000lm
CRI	Ra>70						
Beam Angle	10° / 18° / 30° / 60° / 90° / 110° x140°						
IP Grade Protection	IP66						

Light distribution curve:



Options Available:

- ▶ CRI >80 / 90 OPTIONAL
- ▶ LASER AIMING DEVICE
- ▶ SAFETY CHAIN (1M LENGTH)
- ▶ ALUMINUM SHADING COVER

Applications:





Honor T35 Sports Light

- As high as 150lm/W, 150,000lm maximum
- Easy installation and lower labor cost
- High level of lighting quality, flicker free
- Multiple light distributions including 15° narrow beam angle
- The angle of each module can be adjustable
- Each module can be replaced to minimize maintenance costs
- Both integrated version and remote version



Certifications

CE RoHS CB 5 YEAR WARRANTY

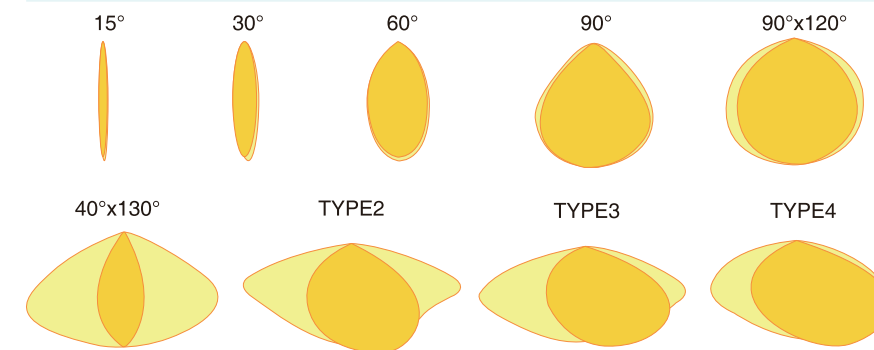


The newest **Honor T35 Sports Light** is robust and modern design. It is an ideal solution for sports and multifunctional lighting applications. HONOR T35 flood light offers outstanding light quality, effective thermal management, and long lifetime. The floodlight range includes 400W, 500W, 650W, 750W, and 1000W with different beam angle options.

Specifications:

Model No.	T35-400W	T35-500W	T35-650W	T35-750W	T35-1000W
Dimensions(mm)(l,w,h)	608x475x163			856x475x163	
Power	400W	500W	650W	750W	1000W
Voltage	AC100-277V / 50-60Hz				
CCT	3000K;4000K;5000K;6000K				
Luminous Efficiency	140lm/W / 150lm/W				
Luminous Flux 140lm/W	56000lm	70000lm	91000lm	105000lm	140000lm
Luminous Flux 150lm/W	60000lm	75000lm	97500lm	112500lm	150000lm
CRI	Ra>70				
Beam Angle	15° /30° /60° /90° /90x120° /40x130° /TYPE2 / TYPE3 / TYPE4				
IP Grade Protection	IP65 (IP67 optional)				

Light distribution curve:



Options Available:

- ▶ VARIOUS BEAM ANGLE OPTIONS
- ▶ SALTY SPRAY 1,000HRS
- ▶ SPD PROTECTION
- ▶ 1-10V DIMMABLE AND DALI DRIVER

Applications:

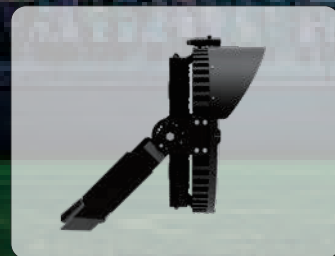




The Winner T35B Sports Light is ideal for sports field lighting, back yard sports courts, parks, signs, parking lot lighting, and other general applications where sports lighting may come into use. It has wattages ranging from 300 watts to 1000 watts. With different beam spreads available, we can adjust your LED sports light fixture output to eliminate dark spots on your sports field.

Winner T35B Sports Light

- Heavy-Duty, lightweight and durable die-cast design
- Compact design with no expose electronics or wiring
- As high as 150lm/W system light efficiency
- High level of lighting quality, flicker free



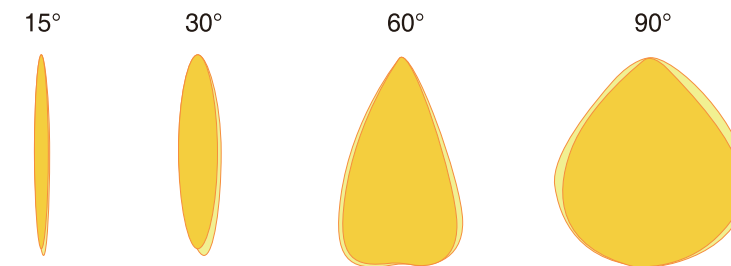
Certifications



Specifications:

Model No.	T35B-300W	T35B-400W	T35B-500W	T35B-750W	T35B-1000W
Dimensions(mm)	Φ420x450			Φ600x700	
Power	300W	400W	500W	750W	1000W
Voltage	AC100-277V / 50-60Hz				
CCT(K)	3000K; 4000K; 5000K; 6000K				
Luminous Efficiency	150lm/W				
Luminous Flux 150lm/W	45000lm	60000lm	75000lm	112500lm	150000lm
CRI	Ra>70				
Beam Angle	15° / 30° / 60° / 90°				
IP Grade Protection	IP65				

Light distribution curve:



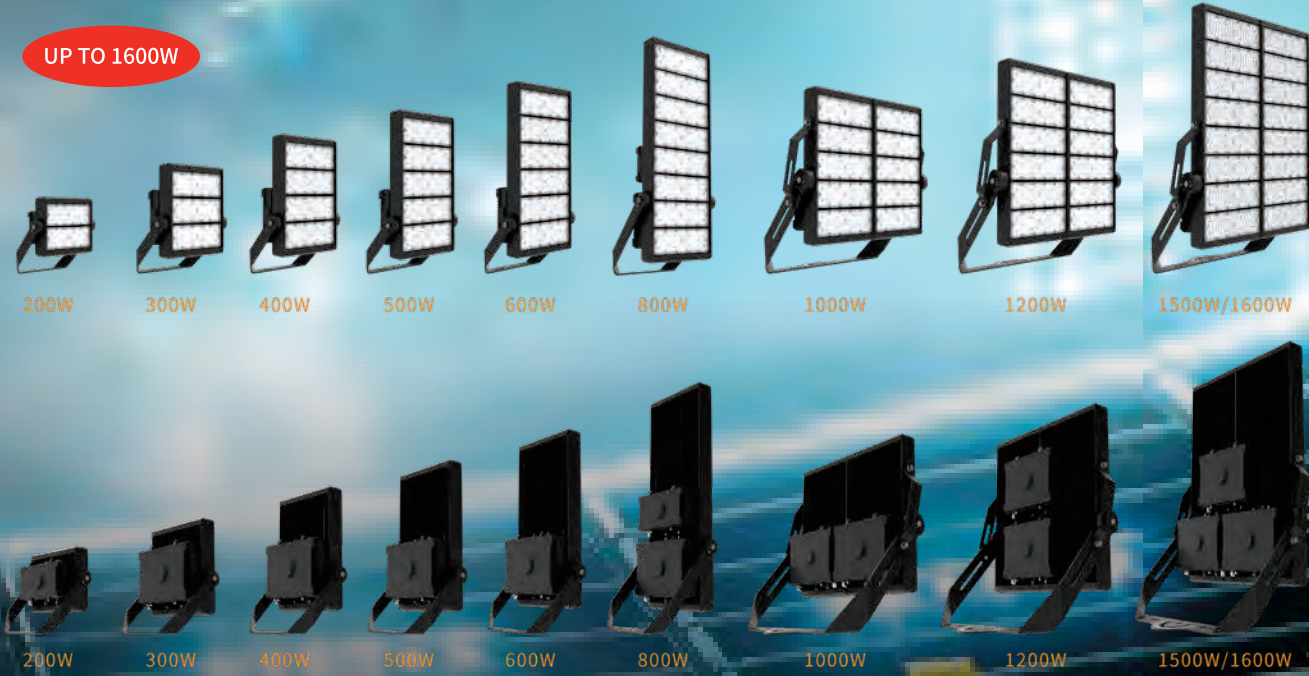
Options Available:

- ▶ CRI>80
- ▶ 480V HIGH VOLTAGE DRIVER
- ▶ SPD PROTECTION
- ▶ LASER AIMING DEVICE

Applications:

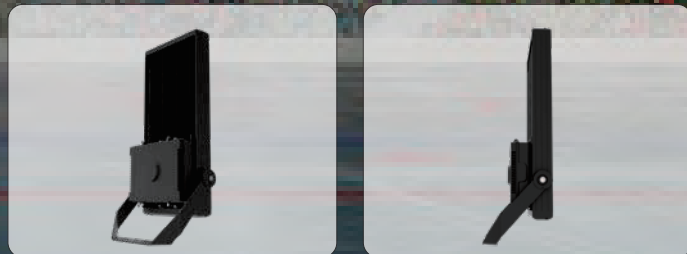


UP TO 1600W



Star Spot 3605 Sports Light

- Highly energy efficient - up to 150 lm/W
- IP66 for indoor and outdoor use under all conditions
- Robust and modern design
- Long lifetime due to high quality LED chips and drivers
- 10KV Surge Protection



Certifications



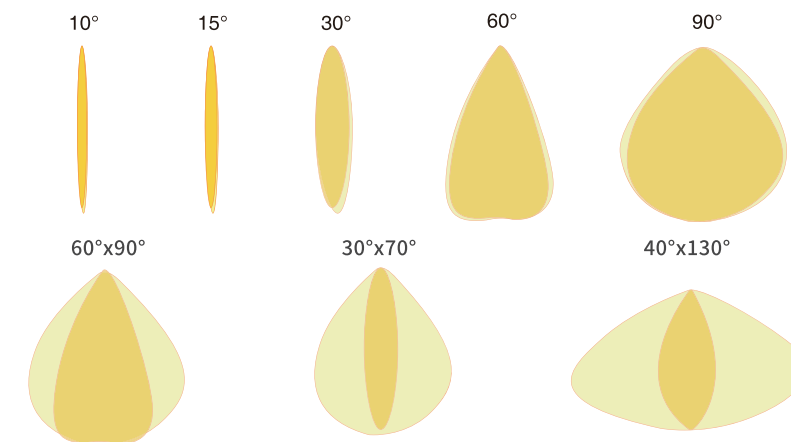
Star Spot 3605 Sports Light is designed for industrial and commercial lighting harboring the newest LED lighting technology for a wide range of applications. High grade materials and perfect workmanship provide excellent cooling abilities, low maintenance costs and a long lifespan. The enormous light output and the high efficiency make this modular Highbay an ideal replacement for all sorts of traditional industrial lamps.



Specifications:

Model No.	3605-200W	3605-300W	3605-400W	3605-500W	3605-600W	3605-800W	3605-1000W	3605-1200W	3605-1500W	3605-1600W
Dimensions(mm) (l,w,h)	444x386x152	549x386x152	654x386x152	759x386x152	864x386x152	1074x386x152	877x732x163	982x732x163	1192x732x163	
Power	200W	300W	400W	500W	600W	800W	1000W	1200W	1500W	1600W
Voltage	AC100-277V / 50-60Hz									
CCT	3000K; 4000K; 5000K; 6000K									
Luminous Efficiency	140lm/W (EMC 3030) / 150lm/W (EMC 5050) / 125lm/W (5W 3535)									
Luminous Flux 140lm/W	28000lm	42000lm	56000lm	70000lm	84000lm	112000lm	140000lm	168000lm	210000lm	224000lm
Luminous Flux 150lm/W	30000lm	45000lm	60000lm	75000lm	90000lm	120000lm	150000lm	180000lm	225000lm	240000lm
Luminous Flux 125lm/W	25000lm	37500lm	50000lm	62500lm	75000lm	100000lm	125000lm	150000lm	187500lm	200000lm
CRI	Ra>70									
Beam Angle	30° \60° \90° \30x70° \60x90° \40x130° (140lm/W) / 15° (150lm/W) / 10° (125lm/W)									
IP Grade Protection	IP66									

Light distribution curve:



Options Available:

- CRI>80
- 480V HIGH VOLTAGE DRIVER
- 20KV SURGE PROTECTION UPGRADE
- 1-10V DIMMABLE & DALI DIMMABLE

Applications:

